

ABSTRACT

The present invention is directed to nucleic acid molecules and nucleic acid constructs, and other agents associated with simultaneous up- and down-regulation of expression of RNAs. Specifically it includes methods of simultaneously enhancing the expression of a first RNA at the same time as suppressing the expression of a second RNA. The present invention also specifically provides constructs capable of simultaneously enhancing the expression of a first RNA while at the same time suppressing the expression of a second RNA, methods for utilizing such agents and plants containing such agents. The present invention also provides other constructs including polycistronic constructs.

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